

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (original) An environmental assessment system for assessing environmental impacts by comparing total environmental impact values exhausted by a reference system and a targeted system, comprising:

a first input unit that inputs information about said reference system;

a first information storing unit that stores said information inputted by said first input unit;

a second input unit that inputs information about said targeted system;

a second information storing unit that stores said information inputted by said second input unit;

a third information storing unit that stores information about environmental impact value per unit;

a calculation unit that calculates total environmental impact values of said reference system and said targeted system based on said information stored in said first information storing unit, said second information storing unit, and said third information storing unit;

an output unit that outputs said environmental impact values of said reference system and said targeted system.

2. (original) The environmental assessment system as set forth in Claim 1, wherein said first input unit includes a first additional input unit that inputs information about consumption of electric power expensed by said reference system, and said second input unit includes a second additional input unit that inputs information about consumption of electric power expensed by said targeted system.

3. (original) The environmental assessment system as set forth in Claim 1, wherein said first input unit includes a third additional input unit that inputs information about consumption of papers expensed by said reference system, and said second input unit includes a fourth additional input unit that inputs information about consumption of papers expensed by said targeted system.

4. (original) The environmental assessment system as set forth in Claim 1, wherein said first input unit includes a fifth additional input unit that inputs information about movement of people related to said targeted system, and said second input unit includes a sixth additional input unit that inputs information about movement of people related to said reference system.

5. (original) The environmental assessment system as set forth in Claim 1, wherein said first input unit includes a seventh additional input unit that inputs information about transportation properties related to said targeted system, and said second input unit includes a eighth additional input unit that inputs information about transportation properties related to said reference system.

6. (original) The environmental assessment system as set forth in Claim 1, wherein said first input unit includes a ninth additional input unit that inputs information about network services related to said targeted system, and said second input unit includes a tenth additional input unit that inputs information about network services related to said reference system.

7. (original) The environmental assessment system as set forth in Claim 1, wherein said first input unit includes a eleventh additional input unit that inputs information about devices or parts to be disposed of related to said targeted system, and said second input unit includes a twelfth additional input unit that inputs information about devices or parts to be disposed of related to said reference system.

8. (currently amended) The environmental assessment system as set forth in Claim 1, wherein said first input unit includes a ~~eleventh-thirteenth~~ additional input unit that inputs information about an amount of devices or parts to be reserved related to said targeted system, and said second input unit includes a ~~twelfth-fourteenth~~ additional input unit that inputs information about the amount of devices or parts to be reserved related to said reference system.

9. (original) A method of assessing environmental impacts by comparing total environmental impact values exhausted by a reference system and a targeted system, comprising the steps of:

 inputting information about said reference system and information about said targeted system in parallel;

 storing said information about said reference system and said information about said targeted system separately;

calculating total environmental impact value of said reference system based on said information about said reference system and information about environmental impact value per unit that is previously stored;

calculating total environmental impact value of said targeted system based on said information about said targeted system and said information about environmental impact value per unit.

10. (original) The method as set forth in Claim 9, further comprising the step of displaying said total environmental impact value of said reference system and said total environmental impact value of said targeted system in parallel at a same time.

11. (original) The method as set forth in Claim 9, wherein said information about said reference system and said information about said targeted system respectively include information about amount of consumption of electric power.

12. (original) The method as set forth in Claim 9, wherein said information about said reference system and said information about said targeted system respectively include information about amount of consumption of papers.

13. (original) The method as set forth in Claim 9, wherein said information about said reference system and said information about said targeted system respectively include information about movement of people.

14. (original) The method as set forth in Claim 9, wherein said information about said reference system and said information about said targeted system respectively include information about transportation properties.

15. (original) The method as set forth in Claim 9, wherein said information about said reference system and said information about said targeted system respectively include information about network services.

16. (original) The method as set forth in Claim 9, wherein said information about said reference system and said information about said targeted system respectively include information about devices or parts to be disposed of.

17. (original) The method as set forth in Claim 9, wherein said information about said reference system and said information about said targeted system respectively include information about devices or parts to be reserved.

18. (original) The method as set forth in Claim 9, wherein said information about said reference system and said information about said targeted system respectively include at least two of information selected from information about amount of consumption of electric power, information about amount of consumption of papers, information about movement of people, information about transportation properties, information about network services, information about devices or parts to be disposed of, and information about devices or parts to be reserved.

19. (currently amended) A computer program stored on a computer readable storage medium to be executed by a computer for assessing environmental impacts by comparing total environmental impact values exhausted by a reference system and a targeted system, said program comprising the steps of:

accepting inputting of information about said reference system,

accepting inputting of information about said targeted system,

storing said information about said reference system,

storing said information about said targeted system,

obtaining information about environmental impact value per unit,

calculating total environmental impact value of said reference system based on said information about said reference system and said information about environmental impact value per unit;

calculating total environmental impact value of said targeted system based on said information about said targeted system and said information about environmental impact value per unit.

20. (currently amended) The computer program stored on a computer readable storage medium as set forth in Claim 19, the program further comprising the step of displaying said total environmental impact value of said reference system and said total environmental impact value of said targeted system in parallel at a same time.

21. (new) The environmental assessment system as set forth in Claim 1, wherein said first input unit that inputs information about said reference system receives input from a first display portion of an input device; and

 said second input unit that inputs information about said targeted system receives input from a second display portion of said input device,

wherein said first display portion of said input device
is displayed in close proximity to said second display portion of
an input device.